

Abstract

A system and method for providing real time information access to investors is disclosed. Embodiments of the present invention as disclosed collect live productivity data and streaming media information broadcast from remote sites of interest (such as oil and gas drilling locations, construction sites, etc.) in real-time into a collection and distribution network that delivers this data and information to investors and managers via the Internet via a dynamic web page interface. Such web pages according to the present invention allow the user to select and set the data and streaming media, including real-time video images, from an array of choices as well as access time-stamped past data and streaming media. According to preferred embodiments of the invention, satellite transmissions are employed to send the data and information from the remote sites.